

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6567480".pn.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/26 16:13
L2	1	"5400368".pn.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/26 16:14
L3	1	"6154506".pn.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/26 16:15
S1	0	375/355. and (bit near oversampl\$8)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/18 11:28
S2	0	375/355. and (oversampl\$8)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:19
S3	0	375/355. and (oversampling)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/18 11:29
S4	137	375/355.ccls. and (oversampling)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/18 11:32
S5	9	375/355.ccls. and (oversampl\$8 near bit)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/18 11:29
S6	38	375/355.ccls. and (oversampling) and correlat\$8	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:50
S7	3	375/355.ccls. and (different adj oversampl\$6)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:47
S8	38	375/355.ccls. and (oversampling) and correlat\$8 (determi\$8 near (optimum adj sapling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:21

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S9	38	375/355.ccls. and (oversampling) and correlat\$8 (determi\$8 near (optimum adj sapling)) and iterativ\$5	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:52
S10	0	375/355.ccls. and (oversampling) and correlat\$8 and (determi\$8 near (optimum adj sapling)) and iterativ\$5	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:53
S11	0	"375"/\$.ccls. and (oversampling) and correlat\$8 and (determi\$8 near (optimum adj sapling)) and iterativ\$5	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:53
S12	0	"375"/\$.ccls. and (oversampling) and correlat\$8 and iterativ	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:53
S13	98	"375"/\$.ccls. and (oversampling) and correlat\$8 and iterativ\$5	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:53
S14	4	"375"/\$.ccls. and (oversampling) and correlat\$8 and iterativ\$5 and (optimum near sampl\$6)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:57
S15	0	"375"/\$.ccls. and (oversampling) and correlat\$8 and ((number adj time) same (optimum near sampl\$6))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:58
S16	50	"375"/\$.ccls. and (oversampling) and correlat\$8 and ((optimum near sampl\$6))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/20 16:58
S17	2	375/355.ccls. and (multiple near (oversampling)) and correlat\$8 (determi\$8 near (optimum adj sapling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:23
S18	0	375/355.ccls. and (different near (oversampling adj time)) and correlat\$8 (determi\$8 near (optimum adj sapling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:24
S19	0	375/355.ccls. and (different near (oversampling adj time)) and correlat\$8	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:24
S20	0	375/355.ccls. and (different with (oversampling adj time)) and correlat\$8	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:24

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S21	0	375/355.ccls. and (different near (oversampling)) and correlat\$8	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:24
S22	5	375/355.ccls. and (different with (oversampling)) and correlat\$8	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:54
S23	0	375/355.ccls. and ((oversampling)) and correlat\$8 and (adaptive near (optimum adj sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:55
S24	0	375/355.ccls. and ((oversampling)) and correlat\$8 and (adaptive with (optimum adj sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:55
S25	0	"375"/\$.ccls. and ((oversampling)) and correlat\$8 and (adaptive with (optimum adj sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:55
S26	52	"375"/\$.ccls. and ((oversampling)) and correlat\$8 and (adaptive with (sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:55
S27	17	"375"/\$.ccls. and ((oversampling)) and correlat\$8 and (adaptive near2 (sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:57
S28	1	"375"/355.ccls. and ((oversampling)) and correlat\$8 and (adaptive near2 (sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:57
S29	0	"375"/355.ccls. and ((oversampling)) and (updat\$6 near2 (optimum near sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:58
S30	0	"375"/355.ccls. and ((oversampling)) and (updat\$6 with (optimum near sampl\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 09:58
S31	3	"375"/355.ccls. and ((oversampling)) and (updat\$6 with (reference))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 10:00
S32	4	"375"/355.ccls. and (updat\$6 near2 (sampling adj phase))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/22 10:00

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S33	0	375/343. and (adaptive near (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:21
S34	0	375/343. and (adaptive near (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:20
S35	0	375/343. and (adaptive with (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:20
S36	0	375/343. and (updat\$5 with (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:20
S37	0	375/343. and (updat\$9 with (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:21
S38	0	375/343. and (updat\$9 with (reference adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:20
S39	0	375/343. and (updat\$9 with (reference))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:20
S40	0	375/355. and (updat\$9 with (reference))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:21
S41	0	375/355. and (updat\$9 with (LUT))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:12
S42	0	375/343.ccls. and (adaptive near (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:21
S43	0	375/343.ccls. and (adaptive near (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:21
S44	0	375/343.ccls. and (updat\$9 with (sync\$8 adj pattern))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:21

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S45	0	375/343.ccls. and (updat\$9 with (LUT))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:22
S46	21	375/343.ccls. and (updat\$9 with (reference))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:24
S47	0	375/343.ccls. and (updat\$ near3 (optimum adj sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:24
S48	0	375/343.ccls. and (updat\$ with (optimum adj sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:24
S49	4	"375"/\$.ccls. and (updat\$ with (optimum adj sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:33
S50	0	"370"/\$.ccls. and (updat\$ with (optimum adj sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:34
S51	14	"370"/509.ccls. and (updat\$ with (reference))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:35
S52	30	"370"/509.ccls. and (correlat\$6 near3 (sync\$8))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:37
S53	13	"370"/509.ccls. and (correlat\$6 near3 (sync\$8)) and updat\$6	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:38
S54	0	"370"/509.ccls. and (updat\$5 with (optimum near sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:38
S55	0	"370"/500.ccls. and (updat\$5 with (optimum near sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:38
S56	0	"370"/503.ccls. and (updat\$5 with (optimum near sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:38

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S57	4	(updat\$5 with (optimum near sampling))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 11:39
S58	0	375/355. and (updat\$9 with (sync\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:12
S59	6	375/355.ccls. and (updat\$9 with (sync\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:14
S60	7	375/343.ccls. and (updat\$9 with (sync\$5))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:15
S61	0	375/343.ccls. and (different adj sampling adj time)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:15
S62	25	"375"/\$.ccls. and (different adj sampling adj time)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:15
S63	13	"375"/\$.ccls. and (different adj sampling adj phase)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:17
S64	1	"375"/343.ccls. and (different adj sampling adj phase)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:17
S65	1	"375"/355.ccls. and (different adj sampling adj phase)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:18
S66	1	"375"/342.ccls. and (different adj sampling adj phase)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:18
S67	0	"375"/342.ccls. and (different adj sampling adj time)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/26 16:11
S68	0	"375"/342.ccls. and (update with stored)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:18

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S69	28	"375"/342.ccls. and (correlat\$ with referen\$5)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:19
S70	2	"375"/342.ccls. and ((correlat\$ with referen\$5) same updat\$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/04/25 13:19

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Time: 15:53:37

Inventor Name Search Result

Your Search was:

Last Name = HAMMES

First Name = MARKUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09925166	6993097	150	08/08/2001	DEMODULATION METHOD AND DEMODULATOR FOR CPFSK-MODULATED SIGNALS	HAMMES, MARKUS
10328917	6785348	150	12/23/2002	DEMODULATOR AND METHOD FOR DEMODULATING CPFSK-MODULATED SIGNALS USING A LINEAR APPROXIMATION OF THE CPFSK SIGNAL	HAMMES, MARKUS
10384996	Not Issued	61	03/10/2003	Receiver circuit, in particular for a mobile radio	HAMMES, MARKUS
10384999	7127221	150	03/10/2003	RECEIVER CIRCUIT, PARTICULARLY FOR MOBILE RADIO	HAMMES, MARKUS
10455051	7010063	150	06/05/2003	RECEIVER CIRCUIT AND METHOD OF PROCESSING A RECEIVED SIGNAL	HAMMES, MARKUS
10479788	7142063	150	05/27/2004	TWO-POINT MODULATOR COMPRISING A PLL CIRCUIT AND A SIMPLIFIED DIGITAL PRE-FILTERING SYSTEM	HAMMES, MARKUS
10485975	Not Issued	41	11/05/2004	Demodulator and demodulation method for demodulating received signals	HAMMES, MARKUS
10490604	7154347	150	10/18/2004	COMPENSATING METHOD FOR A PLL CIRCUIT THAT FUNCTIONS ACCORDING TO THE TWO-POINT PRINCIPLE, AND PLL CIRCUIT PROVIDED WITH A COMPENSATING DEVICE	HAMMES, MARKUS
10494991	7129737	150	11/05/2004	METHOD FOR AVOIDING	HAMMES,

				TRANSIENTS DURING SWITCHING PROCESSES IN INTEGRATED CIRCUITS, AND AN INTEGRATED CIRCUIT	MARKUS
<u>10536654</u>	Not Issued	30	11/25/2005	Method for automatically detecting the clock frequency of a system clock pulse for the configuration of a peripheral device	HAMMES, MARKUS
<u>10607543</u>	<u>6774738</u>	150	06/26/2003	TRIMMING METHOD FOR A TRANSCEIVER USING TWO-POINT MODULATION	HAMMES, MARKUS
<u>10634525</u>	<u>6756927</u>	150	08/05/2003	SIGMA-DELTA PROGRAMMING DEVICE FOR A PLL FREQUENCY SYNTHESIZER, CONFIGURATION USING THE SIGMA-DELTA PROGRAMMING DEVICE, PLL FREQUENCY DEVICE, AND METHOD FOR PROGRAMMING A PROGRAMMABLE DEVICE	HAMMES, MARKUS
<u>10642547</u>	Not Issued	71	08/15/2003	Unit for determining the sampling phase	HAMMES, MARKUS
<u>10646175</u>	<u>6933798</u>	150	08/22/2003	TRIMMING METHOD AND TRIMMING DEVICE FOR A PLL CIRCUIT FOR TWO-POINT MODULATION	HAMMES, MARKUS
<u>10801939</u>	<u>7127262</u>	150	03/16/2004	METHOD FOR DETERMINING FIELD STRENGTH	HAMMES, MARKUS
<u>10832685</u>	Not Issued	30	04/27/2004	Channel qualification for an adaptive frequency hopping method by means of bit or packet error rate measurement and simultaneous field strength measurement	HAMMES, MARKUS
<u>10850500</u>	Not Issued	30	05/20/2004	Qualification and selection of the frequency channels for an adaptive frequency hopping method by means of field strength measurement	HAMMES, MARKUS
<u>10879431</u>	Not Issued	30	06/29/2004	Two-point modulator arrangement and use thereof in a transmission arrangement and in a reception arrangement	HAMMES, MARKUS
<u>10917101</u>	Not	30	08/12/2004	Single point modulator having a	HAMMES,

	Issued			PLL circuit	MARKUS
<u>10923351</u>	Not Issued	30	08/20/2004	Method for trimming a two-point modulator, and a two-point modulator having a trimming apparatus	HAMMES, MARKUS
<u>10925565</u>	Not Issued	61	08/25/2004	Devices with reciprocal wake-up function from the standby mode	HAMMES, MARKUS
<u>10926716</u>	Not Issued	30	08/26/2004	Method for resynchronization of a mobile radio receiver in the event of a changeover between two different modulation methods	HAMMES, MARKUS
<u>10939587</u>	<u>7180385</u>	150	09/13/2004	A DIRECT FREQUENCY MODULATION SYSTEM HAVING AN IQ MIXER IN THE PHASE LOCKED LOOP	HAMMES, MARKUS
<u>11018379</u>	Not Issued	30	12/21/2004	Circuit arrangement provided with a phase-locked loop and transmitter-receiver with said circuit arrangement	HAMMES, MARKUS
<u>11020747</u>	Not Issued	30	12/23/2004	Mobile radio receiver device	HAMMES, MARKUS
<u>11152319</u>	Not Issued	30	06/14/2005	Receiver for a wire-free communication system	HAMMES, MARKUS
<u>11179449</u>	Not Issued	30	07/12/2005	Converter circuit for a limiter receiver structure and method for converting a signal in a limiter receiver structure	HAMMES, MARKUS
<u>11261008</u>	Not Issued	30	10/28/2005	Radio receiver for the reception of data bursts which are modulated with two modulation types	HAMMES, MARKUS
<u>11263423</u>	Not Issued	30	10/31/2005	Compensation for the carrier frequency offset in a receiving apparatus, which is designed for a plurality of modulation types, in a mobile communications system	HAMMES, MARKUS
<u>11279197</u>	Not Issued	30	04/10/2006	Method for Channel Estimation When Using Different Modulation Methods Within One Signal Interval	HAMMES, MARKUS
<u>11371828</u>	Not Issued	25	03/09/2006	Method and circuit arrangement for determining a charge consumed within a period in mobile devices	HAMMES, MARKUS

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Inventor Name Search Result

Your Search was:

Last Name = KRANZ

First Name = CHRISTIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09107356</u>	<u>6046643</u>	150	06/30/1998	RADIO-FREQUENCY SIGNAL GENERATOR	KRANZ, CHRISTIAN
<u>09149809</u>	<u>6347082</u>	150	09/08/1998	DIGITAL TELECOMMUNICATIONS SYSTEM	KRANZ, CHRISTIAN
<u>09149817</u>	<u>6363059</u>	150	09/08/1998	DIGITAL TELECOMMUNICATION FACILITY	KRANZ, CHRISTIAN
<u>09149830</u>	<u>6778510</u>	150	09/08/1998	DIGITAL TELECOMMUNICATION FACILITY	KRANZ, CHRISTIAN
<u>09160877</u>	<u>6553424</u>	150	09/25/1998	CIRCULAR BUFFER FOR A TDMA DATA TRANSMISSION STATION AND CORRESPONDING DATA TRANSMISSION STATION	KRANZ, CHRISTIAN
<u>09979919</u>	<u>7079568</u>	150	03/15/2002	FREQUENCY HOPPING METHOD FOR A MOBILE RADIO TELEPHONE SYSTEM	KRANZ, CHRISTIAN
<u>10033134</u>	<u>6771711</u>	150	10/22/2001	DIGITAL GMSK FILTER	KRANZ, CHRISTIAN
<u>10141558</u>	<u>7053676</u>	150	05/08/2002	CIRCUIT ARRANGEMENT FOR GENERATING A SIGNAL HAVING A SPECIFIC WAVEFORM WITH AN ADJUSTABLE VOLTAGE LEVEL	KRANZ, CHRISTIAN
<u>10141843</u>	<u>6963737</u>	150	05/09/2002	CIRCUIT CONFIGURATION FOR METERING PULSE RECOGNITION	KRANZ, CHRISTIAN
<u>10146584</u>	Not Issued	161	05/15/2002	Use of a transceiver configured for frequency modulation for signals that are coded by a method for	KRANZ, CHRISTIAN

				spreading spectrums	
<u>10153044</u>	<u>7039090</u>	150	05/22/2002	METHOD FOR CONTROLLING ANTENNAS OF A RECEIVING DEVICE IN A RADIO SYSTEM	KRANZ, CHRISTIAN
<u>10157641</u>	<u>6690210</u>	150	05/29/2002	TRANSMITTING DEVICE	KRANZ, CHRISTIAN
<u>10298427</u>	<u>6765970</u>	150	11/18/2002	METHOD AND APPARATUS FOR PREVENTING INTERFERENCE	KRANZ, CHRISTIAN
<u>10320125</u>	<u>6885254</u>	150	12/16/2002	CALIBRATION DEVICE AND METHOD FOR GENERATING A CLOCK IN AN INTEGRATED CIRCUIT	KRANZ, CHRISTIAN
<u>10348143</u>	<u>6992468</u>	150	01/21/2003	BOOST REGULATOR UTILIZING A DIGITAL CONTROLLER	KRANZ, CHRISTIAN
<u>10410901</u>	Not Issued	41	04/10/2003	Method and system for transmitting data via a radio interface	KRANZ, CHRISTIAN
<u>10410961</u>	<u>6928159</u>	150	04/10/2003	TELEPHONE FOR CONNECTION TO A PUBLIC TELEPHONE NETWORK	KRANZ, CHRISTIAN
<u>10431901</u>	<u>7085373</u>	150	05/08/2003	CIRCUIT AND METHOD FOR DETECTING AC VOLTAGE PULSES	KRANZ, CHRISTIAN
<u>10449386</u>	<u>6762589</u>	150	05/30/2003	CIRCUIT FOR CHARGING RECHARGEABLE BATTERIES	KRANZ, CHRISTIAN
<u>10494991</u>	<u>7129737</u>	150	11/05/2004	METHOD FOR AVOIDING TRANSIENTS DURING SWITCHING PROCESSES IN INTEGRATED CIRCUITS, AND AN INTEGRATED CIRCUIT	KRANZ, CHRISTIAN
<u>10514332</u>	Not Issued	20	09/28/2005	Transmitting and receiving arrangement with a channel-oriented link	KRANZ, CHRISTIAN
<u>10536653</u>	Not Issued	41	05/30/2006	Method and device for correcting signal distortions in an amplifier device	KRANZ, CHRISTIAN
<u>10629924</u>	<u>7016683</u>	150	07/30/2003	FREQUENCY SCHEME FOR DATA TRANSMISSION SYSTEMS	KRANZ, CHRISTIAN
<u>10629948</u>	Not Issued	41	07/30/2003	Data transmission system, frame structure, and method for radio transmission of data	KRANZ, CHRISTIAN
<u>10642547</u>	Not Issued	71	08/15/2003	Unit for determining the sampling phase	KRANZ, CHRISTIAN

<u>10844022</u>	<u>6933872</u>	150	05/12/2004	DIGITAL/ANALOG CONVERTER CIRCUIT WITH A DEVICE FOR COMPENSATING NONLINEAR DISTORTIONS	KRANZ, CHRISTIAN
<u>10850500</u>	Not Issued	30	05/20/2004	Qualification and selection of the frequency channels for an adaptive frequency hopping method by means of field strength measurement	KRANZ, CHRISTIAN
<u>10902324</u>	Not Issued	41	07/29/2004	Multichannel DC/DC converter	KRANZ, CHRISTIAN
<u>11168051</u>	Not Issued	30	06/28/2005	DC voltage converter	KRANZ, CHRISTIAN
<u>11168153</u>	Not Issued	30	06/28/2005	DC voltage converter	KRANZ, CHRISTIAN
<u>11169457</u>	<u>7176661</u>	150	06/29/2005	DC VOLTAGE CONVERTER AND METHOD FOR CONVERTING A DC VOLTAGE	KRANZ, CHRISTIAN
<u>11170527</u>	Not Issued	93	06/29/2005	DC VOLTAGE CONVERTER AND METHOD FOR CONVERTING A DC VOLTAGE	KRANZ, CHRISTIAN
<u>11279805</u>	Not Issued	30	04/14/2006	Method and Arrangement for Generating a Warning Signal in Two Devices Which are Adapted for Wireless Communication with One Another	KRANZ, CHRISTIAN
<u>11422785</u>	Not Issued	25	06/07/2006	CIRCUIT AND METHOD FOR DETECTING AC VOLTAGE PULSES	KRANZ, CHRISTIAN
<u>11532011</u>	Not Issued	25	09/14/2006	CONTROLLING POWER TO LIGHT-EMITTING DEVICE	KRANZ, CHRISTIAN

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Last Name = BOOM

First Name = JOHANNES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06417930	4538735	150	09/14/1982	APPARATUS FOR SEPARATING SOLIDS OF DIFFERENT SHAPES	BOOM, JOHANNES
06439476	Not Issued	166	11/05/1982	PROCESS FOR SELECTING CATALYST PARTICLES	BOOM, JOHANNES
06453550	4506704	150	12/27/1982	DISTRIBUTING VALVE	BOOM, JOHANNES
06709994	Not Issued	163	03/11/1985	PROCESS FOR SELECTING CATALYST PARTICLES	BOOM, JOHANNES
10642547	Not Issued	71	08/15/2003	Unit for determining the sampling phase	BOOM, JOHANNES VAN DEN

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